

## REQUEST FOR GEOHYDROLOGIC EVALUATION OF LIQUID-WASTE TREATMENT FACILITY/SITE

FOR OFFICE USE ONLY									
PROJECT ID #									
DATE RECEIVED									

FACILITY OR	PROJECT LO	CATION													
FACILITY OR PROJ	ECT NAME														
¼¼¼ SECTION	½ ½ SECTION	½ SECTION	SECTION	TOWNSHIP	N.	RANGE E/W		QUADRANG	GLE NAME						
WRITTEN LOCATION IF LEGAL DESCRIPTION IS UNAVAILABLE						COUNTY									
OWNER INFORMATION															
OWNER'S NAME TELEPHONE															
ADDRESS					CITY					STATE			ZIP CODE		
FACILITY ADDRESS (IF DIFFERENT FROM OWNER'S)					CITY					STATE			ZIP CODE		
EVALUATION	I REQUESTED	ВҮ													
NAME AND COMPANY OF REQUESTOR  TELEPHONE															
ADDRESS					CITY					STATE		ZIP CODE			
FACILITY IN	ODMATION														
FACILITY INFORMATION  TYPE OF FACILITY CONSTI					RUCTION MATERIALS DISC				HARGE T		TYPE OF WASTE				
LAGOON MECHANICAL TREATMENT PLANT STORAGE BASIN				ı 🗆 exis	EXISTING SOILS			□ wii	☐ WILL DISCHARGE		HUMAN		LEACHATE		
RECIRCULATING FILTER BED LAND APPLICATION				СОМ	CONCRETE				WILL NOT DISCHARGE		ANIMAL	. OTHER			
OTHER OTH									ioon izinc	<i>_</i>	PROCESS/INDUSTRIAL				
EXISTING					BASIN/ MAXIMUM OPERATING DEPTH OF LIQUIDS IN FEET    <= 5 feet   > 5 feet and <= 10 feet   > 10 feet and <= 15 feet   > 15 feet and <= 20 feet   > than 20 feet					JM DEPTH OF PROPOSED ATION IN FEET  ACILITY BE PART OF A CLASS 1A HED ANIMAL FEEDING OPERATION?  S NO					
IF LAND APPLICATION, SPECIFY RATE IN TOTAL INCHES/SEASON  NUMBER OF ACRES TO BE LAND APPLIED  ACRES															
HIGH LOW				WILL STATE REVOLVING FUNDS BE APPLIED FOR?											
SKETCH OR MAP MUST BE SUBMITTED WITH REQUEST!  Attach sketch or a topographic map showing all known wells, springs, sinkholes, caves, and mines within ½ mile of the facility. Show locations of existing test borings, test pits, or excavations which expose soil, if backhoe or other exploration has been done – send copy of results or, if planned, let us know of date. Show the proposed location of the facility, land application areas, and discharge point (if applicable). Please show north arrow on sketch.															
	<b>GNATURE</b> (IND	ICATES PERMISSI	ON TO ACCESS PI	ROPERTY)							DATE				
110 700 1000 (0.01)															